



PATENT ABSTRACTS OF JAPAN

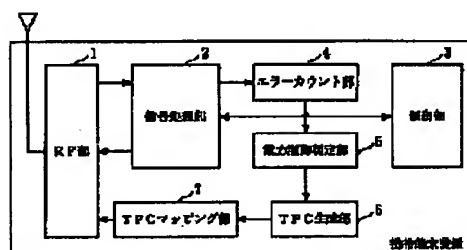
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H04B 7/26**H04B 1/04****H04L 1/00**(21) Application number: **2000346337**(71) Applicant: **NEC CORP**(22) Date of filing: **14.11.00**(72) Inventor: **ARIMITSU KAZUHIRO****(54) BASE STATION TRANSMITTING POWER
CONTROL METHOD AND PORTABLE TERMINAL
EQUIPMENT****(57) Abstract:**

PROBLEM TO BE SOLVED: To accelerate transmitting power control by shortening time for measuring a block error rate(BLER).

SOLUTION: An error count part 4 measures a second BLER (n) for a second number (n) of times of count less than a first number (m) of times of count, which is a number of times to execute error detecting processing required for measuring a first BLER and a power control deciding part 5, a TPC generating part 6 and a TPC mapping part 7 control the transmitting power of a base station on the basis of the second BLER.



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